

ABSTRACT OF THE DISCLOSURE

A system and method of offering photofinishing services involves receiving an exposed photographic film from a customer; developing and scanning the film to produce a digital image; displaying examples of a plurality of looks on a color display medium to a customer; receiving a selection of a preferred look from the customer; and applying the selected look to the digital image to produce a processed digital image having the preferred look.

The first of these is the fact that the
 \mathcal{H}^1 norm is not a norm on the space of
 functions of bounded variation. This is
 because the \mathcal{H}^1 norm is not
 additive. In fact, if f and g are
 functions of bounded variation, then
 $\mathcal{H}^1(f+g) \leq \mathcal{H}^1(f) + \mathcal{H}^1(g)$,
 but the reverse inequality does not
 hold in general. This is because the
 \mathcal{H}^1 norm is not a norm on the space
 of functions of bounded variation.